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	Applicant Init	tiated Interv	iew Request Fo	rm	
Application No.: 10/774,	630	Firs	First Named Applicant: Masami Mizutani		
Examiner: Nathan Hillery Art Unit: 2176 Status of Application: Non-final					
		•			
Tentative Participants:				•	
(1) John Bednarz 62,168 (2) J. Randall Beckers 30,358					
(3) Nathan Hillery		(4)	Doug Hutton		
Proposed Date of Interview: 12-15-08			Proposed Time: 1 p	AM/PM	
Type of Interview Requ	ested:		*		
(1) Telephonic (2) Personal (3) Video Conference					
Exhibit To Be Shown or	Domonstratade		YES N	O	
If yes, provide brief des		لسا	120		
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		Issues To Be Di			N7 4 4
Issues (Rei Obi etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(Rej., Obj., etc) (1) Rejection	1 11g. #3	Nîelsen & Ryai			
(1) Kejection	:	, Triciació de Payar	<u> </u>	<u> </u>	
(2)	¥ (¥)				
(3)					
(4)					
Continuation Sho	eet Attached				
		4-4.			
Brief Description of Ar Please See Continuation		rea;			
Please See Continuation	oneet.				
					-
An interview was cond	ucted on the above-i	dentified application	n on	advance of the	ne intervicw
(see MPEP 8 713.01).					
This application will no	t be delayed from is	sue because of app	licant's failure to submit of the substance of this in	a written rec terview (37 C	ord of this FR 1.133(b)) as
soon as possible.	Thurstir is advised		GIEDAMITA A'	(2 / 2	
Applicant's Représentative Signature Examiner/SPE Signature					
Applicant Applican J. Rancall Beckers	t's Representative Sig	gnature	Examiner/SF	Signamic	
Typed/Printed Name	of Applicant or Repre	escritative			
30,358					
Registration Nu	mber, if applicable _				

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) on application. Confidencially is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, prepering, and submitting the completed application form to due USPTO. Time will vary depending upon the individual case. Any comments on the armount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Hox 1450, Alexandria, VA 72313-1450. DO NOT SEND FEBS OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Nielsen and Ryan do not suggest "a contents conversion processing unit being configured to convert input multimedia content, including text media and media other than the text media, oriented to a personal computer to be displayed on a screen of the personal computer with a predetermined size into said output multimedia content oriented to portable terminal to be displayed on a screen of the portable terminal with a size smaller than said predetermined size on the basis of said spatiotemporal layout information" or "the spatiotemporal layout information setting processing unit is configured to set a playing time period of the media other than the text media, on the basis of the display of the time period of the text media" as recited in claim 1.

In other words, claim 1 is related to converting multimedia files for consumption on a regular PC into a file that is more easily consumed on a portable device. Claim 1 does so by cutting video media and recalculating how long corresponding text media should be displayed based on how much was cut. (See Application, Figure 6 and Figure 15).

Nielsen merely discusses breaking longer presentations into shorter chapters for web consumption such as breaking a 60 minute streaming video into a short summary and a thumbnail photo or using subtitles. No content is removed.

Ryan, at paragraph 80, merely discusses software which can convert a video or audio file into a streaming format.

Thus, the references do not teach at least "the spatiotemporal layout information setting processing unit is configured to set a playing time period of the media other than the text media, on the basis of the display of the time period of the text media" as recited in claim 1